XPEDITER
ONE DAY

Prerequisites

This class is intended for students who have a basic understanding of the COBOL programming language in a TSO environment.

Who Should Attend

This class is for students interested in learning about full screen interactive or batch testing and debugging tools.

Course Description

Upon successful completion of this course, the student will be able to:
- Access XPEDITER
- Understand the functions of XPEDITER
- Work with both primary and line commands
- Use a subset of XPEDITER command
- Access the XPEDITER log file
- Use system commands during a test session
- Create and use a Test Script
- Insert COBOL statements into a test session

Course Topics

- Overview of XPEDITER
- XPEDITER Processing Structure
- Accessing XPEDITER
- File Allocation
- testing
- Preparing for a Test Session
- Inside XPEDITER
- Getting Acquainted with XPEDITER
- Breakpoints
- Displaying and Modifying Program Variables
- Working with Test Scripts
- Test Script Example
- Abends
- I/O Allocations for Abends and Temporary Fixes
- Temporary Fixes for XPEDITER tests
- Main and Subprograms in XPEDITER
- Tables and XPEDITER
- Using XPEDITER with IMS
- Directed Practice
- XPEDITER Commands
- PF Keys within XPEDITER
- Insert Subset
- Include Subset
- TSO Commands